

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT PTO-1449**

| | | |
|---|--------------------------------------|-------------------------|
| Docket No. 52433/841 | Application No. 10/574,053 | |
| Applicant(s) Naoki YOSHINAGA et al. | Examiner Mark L. Shevin | |
| Filing Date March 29, 2006 | Confirmation No. 7701 | Art Unit 1793 |

U. S. PATENT DOCUMENTS

| EXAMINER INITIAL | PATENT/PUBLICATION NUMBER | PATENT/PUBLICATION DATE mm/dd/yyyy | NAME | CLASS | SUBCLASS | FILING DATE |
|---------------------|------------------------------|--|------|-------|----------|----------------|
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |

FOREIGN PATENT DOCUMENTS

| EXAMINER INITIAL | DOCUMENT NUMBER | DATE mm/dd/yyyy | COUNTRY | CLASS | SUBCLASS | TRANSLATION | |
|---------------------|--------------------|--------------------|---------|-------|----------|-------------|----|
| | | | | | | Yes | No |
| /MLS/ | 2003-193194 | 07/09/2003 | JP | | | Abstract | |
| /MLS/ | 2000-080440 | 03/21/2000 | JP | | | Abstract | |
| /MLS/ | 57-110650 | 07/09/1982 | JP | | | Abstract | |
| /MLS/ | 2001-355043 | 12/25/2001 | JP | | | Abstract | |
| /MLS/ | 59-219473 | 12/10/1984 | JP | | | Abstract | |
| | | | | | | | |

OTHER DOCUMENTS

| EXAMINER INITIAL | AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC. |
|---------------------|--|
| /MLS/ | "Stretch-Flangeability of Cold-Rolled TRIP-Aided Bainitic Sheet Steels", CAMP-ISIJ vol. 13 (2000) p. 395 |
| /MLS/ | "Effects of Microstructures on Stretch-Flangeability of Ultra High Strengthened Col-rolled Steel Sheets" CAMP-ISIJ vol. 13 (2000) p. 391 |
| /MLS/ | Cullity, B.D., "Elements of X-ray diffraction" New Version Cullity Scattering Theory of X-Ray, (1986), pp. 290 to 292 |
| | |
| | |

| | |
|---|-------------------------------|
| EXAMINER /Mark L. Shevin/ | DATE CONSIDERED 06/21/2010 |
| EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. | |